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CENTRAL INTELLIGENCE AGENCY

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INFORMATION REPORT

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COUNTRY Germany (Russian Zone)

DATE DISTR. 8 April 1952

SUBJECT Planned Production for 1952, SAG Marten
Walzwerk fuer Buntmetall, Hettstedt

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Following are the production specifications which were set with the cooperation of the management of the works:

Name of the Products	Plan for the year 1952 Planned total 34950 tons	Plan for the First Quarter 1952 Planned total 8800 tons
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I. Copper Mill Production

Sheet metal	1000	400
Bands (Baender)	1000	270
Rods	1000	360
Pipes	1500	360
Thick wire	5345	1490
Fine wire	2000	560
Insulated wire	1500	320
Lacquered wire	200	20
Lacquered wire "Isoperlon"	400	160
Forge products	100	30
Tinder-boxes	400	120
	<u>14445</u>	<u>4090</u>

II. Brass Mill Production

Sheet metal	500	150
Bands	3200	900
Rods	3200	975
Parts for stamping presses	420	55
Pipes	840	145
Thick wire	420	100
Fine wire	300	75
	<u>8880</u>	<u>2400</u>

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Name of the Products	Plan for the year 1952 Planned total 34950 tons	Plan for the First Quarter 1952 Planned total 8800 tons
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III. Zinc Mill Production

Sheet metal	400	210
Bands	200	90
	600	300

IV. Sundry

Special quality nickel wire	54	9
Fine nickel wire	36	6
Thick nickel wire	12	3
Nickel bands	24	6
Phosphor-bronze wire	60	9
Constantan wire	24	3
Manganine wire	5	1
Bimetal	13	2
Hard solder Ms (sic)	16	5
Copper welding wire	57	10
Polished brass sheets	24	6
Mumetal	3	1
Nickel alloy	15	6
Copper-nickel pipes	13	10
Aluminum-bronze bands	14	3
Aluminum-bronze pipes	30	15
Brass welding wire	-	15
	400	110

V. Pure Aluminum Products

Sheet metal	2500	320
Bands	1200	130
Rods and pipes	1000	75
Bare wire	3400	425
Lacquered wire "Isoperlon"	325	50
	8425	1000

VI. Aluminum Alloy Products

Sheet metal	1300	460
Bands	500	200
Rods and pipes	400	240
	2200	900

Total	34950	8800
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The following additional raw materials will be required to fulfill the above plan:

Electrolytic Copper

Wire bars	10561	2902
Cylinders	1355	493
Rolled plates	1369	370
Cathodes	1098.1	294
	14383.1	4059
Refined copper, especially loose copper clippings	6214	1706
	20597.1	5765

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Name of the Products	Plan for the year 1952 Planned total 34950 tons	Plan for the First Quarter 1952 Planned total 8800 tons
Fine zinc	2219.5	636.062
Crude zinc	2072	672
Lead	117	33
Pure tin	4.5	0.675
Nickel	180.430	40.112
Pure manganese	13.446	6.557
Phosphorus	0.357	0.055
Pure aluminum	10919	1920.904
Silicium	6.064	4.080
Arsenic	1.2	0.360
"Armco" iron	37.817	12.493
Magnesium	22.492	13.087
Chrome	0.180	0.060

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